

PETROL ABR SERIES

Petrol wheelbarrow type compressors

Easy to handle and very practical thanks to their large wheels and **removable handle**, the ABR ES series of wheelbarrow compressors are fitted with a petrol engine. Powered by a **Honda** engine, they offer the advantage of having 2x17L to 2x50L tanks for flow rates ranging from 17 to 75 m³/h. An **easy to handle** compressor for use in **hard-to-reach** areas.



Models shown from top to bottom ABR70ES2X17 and ABR55ES2X17DE

FEATURES



SETTING TO IDLING SPEED
from the ABR30ES2X17 model onwards



CYLINDER
cast iron for the entire range

- **TANKS**
CE approved
- **INFLATABLE WHEELS**
large

OPTIONAL

- **TANKS**
with a 2x50L capacity
- **PROTECTIVE STRUCTURE**
- **LIFTING RING**
- **12 VOLT TIME COUNTER**

PETROL ABR SERIES

Petrol wheelbarrow type compressors

MODEL	CYL. / STAGE	PRESSURE (BAR)	POWER (HP)	AIR DISPLACEMENT (L/MIN-M ³ /H)	ENGINE (type)	DASHPOT	TANK (L)	IDLING (ENGINE)	DIMENSIONS (L x w x H)	WEIGHT (KG)
ABR20ES2X17	2/1	10	3,6 - 4,8	483 / 29	GX 160	-	2 x 17	-	1020 x 700 x 830	80
ABR30ES2X17	2/2	12	3,6 - 4,8	533 / 32	GX 160	✓	2 x 17	✓	1020 x 700 x 870	95
ABR38ES2X17	2/2	12	4,3 - 5,8	600 / 36	GX 200	✓	2 x 17	✓	1020 x 700 x 870	96
ABR53ES2X17	2/2	12	6,3 - 8,4	967 / 58	GX 270	✓	2 x 17	✓	1030 x 700 x 940	135
ABR54ESECO	2/1	8	6,3 - 8,4	1033 / 62	GX 270	-	2 x 17	-	1070 x 700 x 900	135
ABR55ES2X17	2/1	8	6,3 - 8,4	1067 / 64	GX 270	-	2 x 17	-	1030 x 700 x 940	135
ABR70ESECO	2/2	12	8,7 - 11,7	1637 / 82	GX 390	-	2 x 17	-	1030 x 700 x 1100	180

• 8/10 BAR setting. 12 BAR maximum, to be specified when ordering

CAPTION: ECO = without dashpot and without idling - * = electric starter and battery kit as standard

SPECIFIC MODELS

On request, our R & D department will analyse your needs and create specific models according to your specifications. For many years, we have been working hand in hand with our customers to meet the requirements of the changes related to trades requiring compressed air. The particularity of specific models is that they specificall meet your needs for your greatest working comfort.



Model shown with protective bars
ABR53ES2X17-03

ADVANTAGES

- Robustness and reliability, high-efficiency, cast iron bi-cylinder, air pumps.
- Compressors that are fully standalone, thereby eliminating the need for a nearby source of electricity for operation.
- Easy to handle and mobile.
- Ease of use.
- Large inflatable wheels.
- Dashpot system allowing the air pump to be unloaded when not used (on 90% of models).
- Automatic setting to idling speed ensuring long service life and quiet operation (from the ABR30 onwards).
- Unloading valve to facilitate cold starting.
- Reinforced air tanks.

BATTERY NOTE: Given the growing complexity of vehicle electrical wiring, we strongly recommend you choose the battery option when ordering a compressor with an electric starter. If this is not the case, we accept no liability for any electrical problems regarding the vehicle that may occur as a result of the compressor being connected to the truck battery.

* Dimensions and weight are given as indications only and may change at any time. Any specific request may be considered upon mere consultation. Photos may differ from actual product